

## CLAIMS

1-103. (Cancelled)

104-108. (Cancelled)

109. (Currently Amended) A method of ~~controlling fungal growth on a plant~~improving the degree of efficacy of an active component or speed of action of an active component comprising

providing an agricultural composition consisting of comprising[[.]]

at least one active componentchlorothalonil (tetrachloroisophthalonitrile); and

an adjuvant composition comprising

about 1 part of an adjuvant per 300 parts chlorothalonil, the adjuvant comprising

about 20% by weight EDTA;

about 5% by weight dicocodimethyl ammonium chloride;

about 45% by weight cocodimethyl amine; [[and]]

about 7% by weight propylene glycol[[.]]; and

the remainder water; and

applying the agricultural composition to a plant ~~in need of fungal control~~.

110. (Currently Amended) The method of claim 109, wherein the step of applying the composition to the plant is accomplished by a technique ~~chosen from~~selected from the group consisting of root application, leaf application, crop dusting, [[or]]and spray application.

111-113. (Cancelled)

114. (Currently Amended) The method of claim 109, wherein the composition further comprises at least one additive ~~chosen from~~selected from the group consisting of flow agents, buffering agents, antifoam agents, compatibility agents, crop oil concentrates, deposition agents, dispersants, drift control agents, penetrants, surfactants, spreaders, and wetting agents.

115-124. (Cancelled)

125. (New) The method of claim 109, wherein the active component is at least one agricultural chemical selected from the group consisting of pesticide, herbicide, insecticide, fungicide, virucide, bacteriocide, and acaricide.

126. (New) The method of claim 109, wherein the composition comprises 2,4 dichlorophenoxyacetic acid butoxyethyl ester as the active component.
127. (New) The method of claim 126, wherein the composition is applied to at least one strawberry plant.
128. (New) The method of claim 109, wherein the composition comprises thiodicarb as the active component.
129. (New) The method of claim 128, wherein the composition is applied to at least one caterpillar.
130. (New) The method of claim 109, wherein the active component is at least one bactericide for controlling *Xanthomonas campestris* on a plant
131. (New) The method of claim 130, wherein the plant is a tomato.
132. (New) The method of claim 130, wherein the bactericide is copper hydroxide.